

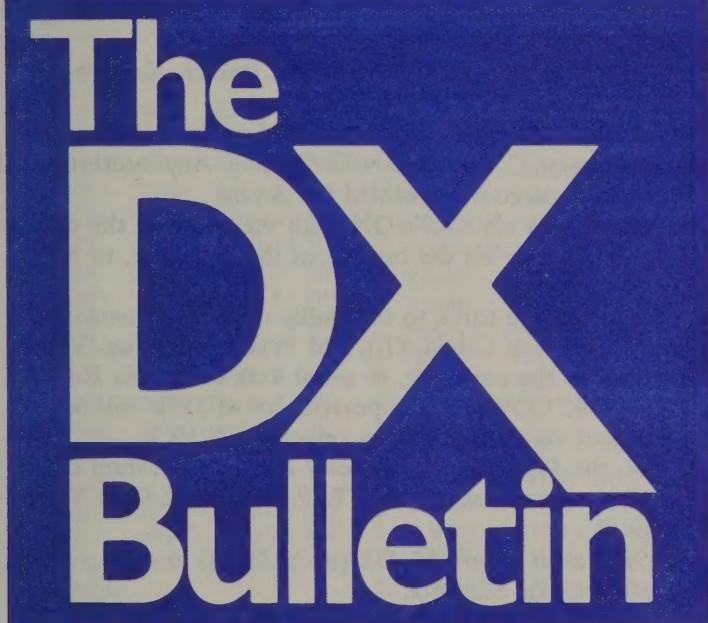
Market Reef - OJØ Five Finnish amateurs will operate as OJØ/OH3AC Feb. 24 to Feb. 28, depending on weather. Scheduled landing is at 1500Z Feb. 24. They'll be on all bands, CW and SSB, listening up 1-3 kHz on CW, and 5-10 kHz up on SSB. Watch 1832, 3502, 7002, 7012, 10102, 10112, 14012, 18072, 21012, 24902, and 28012 kHz on CW, and 3685, 3790, 7072, 14172, 18122, 21272, 24932, 28372, and 28472 kHz on SSB. They plan activity in the CQWW 160-Meter SSB test Feb. 26-28. QSL to club call OH3AC, P.O.Box 74, SF-15141 Lahti, Finland, with SAE and IRC or US\$1 for direct response. Donations to help cover the cost of helicopter transport would be much appreciated. Sunrise 0545Z; sunset 1550Z. Operators include OH2MFS, OH3MZB, OH3TY, and OH3WR.

January 22, 1993

Shortly Noted

- **S21ZG** Eric Biorck WZ6C, the first foreigner to receive an indefinite-term, renewable Bangladesh license, says he looks for North American stations around 1200Z, transmitting on 7030 kHz, and listening as much as 7 kHz above and below. Very heavy local SSB QRM and polar flutter makes US signals very difficult to copy. QRS and repeat your call, please. Eric will get on 80 meters next month. QSL to W4FRU. He's also active on 20-meter CW. Finally, Eric will join a SSB list operation run by K2EWB at 1200Z Saturdays, on 14256 kHz.
- **SR8DG** (ex-5R8GW) likes $28544 \pm$ kHz at 14-1500Z weekdays. He's also on 15- and 20-meter SSB, and RTTY. Jorge is looking for a small beam for the higher bands. Anyone who can help should contact WB4DBB.
- **VK9CB** is active from Cocos-Keeling (OC-003) until the end of January; QSL via Lionel Allen VK6LA, 189 Lockhart St., South Como, Western Australia 6152. (Thanks DX News Sheet.)
- Visitors to the **Cook Islands ZK** are now being issued **ZK1A-- callsigns**, which should reduce the confusion of frequently re-issued **ZK1X-** calls. (DXNS.)
- **4O4** stations are Serbian stations operating from Bosnia, claiming to be the Independent Serbian Republic of Bosnia. Since they are not licensed by the legitimate Bosnia government, they probably won't count for anything in the DXCC program.
- **N9BJG** will be on from grid EM-57 in the ARRL VHF SS this weekend; QSL to Rob Gerardi N9LAG, Box 91, Benton IL 62812.
- **VP2M/AA6MV** and **VP2M/N6ULI** were active from Montserrat last week; QSL via home calls.
- **RTTY**: Glenn Pladsen AEØQ will operate as **V31RY** from Belize March 19-23, especially in the BARTG RTTY test. He'll be on CW outside the test. QSL via WNØB. **5R8DG** is often on 21082 kHz at 1730Z. QSL F6FNU (see page 2.)
- **SSB Net check-ins**: **14227**: (11,22Z) ZD9BV; **21335**: (14Z) 4N5JA.; **21345**: (18Z) 5V7DP EL2PP 7Q7RM. YL op Lina CT1YRV is often in the net on 21355 kHz at 1830Z; QSL via WA1ECA.
- **Islands On The Air**: Neville G3NUG is active from Penang (AS-015) in Malaysia 9M2 until the end of the month, on all bands. **XR6M** is active from **Mocha Island**, a New One for IOTA, Jan. 21-26. Watch the IOTA frequencies (14260, 21260, and 28460 kHz), and 14195, 21295, and 28495 kHz. QSL to CE6TC. FK8s CR, DH, and GS will try to operate from the **Chesterfield Islands**, another New One for IOTA, Feb. 9-12, on all bands, CW and SSB. They have requested a special FK callsign. (Thanks DXNS and LNDX.)
- The new Chairman of the DX Advisory Committee is **Bob Beatty W4VQ**, as announced by ARRL President George Wilson at the recent Board Meeting in Florida. Congratulations, Bob.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Reserve Your Island

- **VP2EBN** in the CQWW 160-Meter SSB test Feb. 26-28 is John Rouse KA3DBN. He'll be on all bands, including the new bands, on CW, SSB, and RTTY before and after the test. QSL via KA3DBN, via the bureau, or direct with SASE.
- **P40PI** in the CQWW 160-Meter CW test Jan. 29-31 is Mike Greenway K4PI; QSL home address: 4055 Kings Hwy., Douglasville GA 30135.
- **4M5V** will be active from Venezuela in both the CW and SSB parts of the ARRL DX Test. QSL via W1AF.
- **4U1UN** will be active in the CQWW 160-Meter CW test Jan. 29-31, with SEDXC member W8BLA operating. QSL via W8CZN.
- **KP2A** will again be active in the CQWW 160-Meter CW test, with Ken Byers K4TEA operating. QSL W3HNK.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before	55 Days Before				
		Date	Flux A	K	Date	Flux A	K
January 1993		12/26	131	02/03 0	11/28	149	04/05 1
22 Above Normal		12/27	125	03/05 2	11/29	140	03/04 1
23 Above Normal		12/28	127	22/29 5	11/30	140	07/09 3
24 Low Normal		12/29	125	37/42 3	12/01	131	17/15 2
25 Disturbed		12/30	126	09/10 1	12/02	130	09/09 2
26 High Normal		12/31	130	10/10 1	12/03	126	14/12 2
27 High Normal		1/1	122	08/08 2	12/04	120	12/11 2
28 High Normal		1/2	121	12/17 3	12/05	116	05/08 0
29 High Normal		1/3	125	24/24 3	12/06	120	02/05 1
30 Low Normal		1/4	121	18/22 3	12/07	120	11/14 2
February 1993							
1 High Normal		1/5	125	14/13 2	12/08	129	18/20 3
2 High Normal		1/6	131	11/11 2	12/09	134	12/15 2
3 High Normal		1/7	131	17/16 3	12/10	142	09/11 3
4 Above Normal		1/8	133	07/09 2	12/11	166	04/06 2
5 High Normal		1/9	129	13/14 2	12/12	166	08/06 2
6 Low Normal		1/10	132	24/28 2	12/13	173	06/08 1
7 Low Normal		1/11	132	15/18 3	12/14	167	10/06 2

Propagation Watch

The bands continue to be kind to DXers. Solar flux, and solar activity in general, have declined significantly from the elevated levels at the end of 1992, but residual ionization, increasing day length in the northern hemisphere, and below normal geomagnetic activity have combined to produce good band conditions on 40-15 meters.

Solar flux levels are hovering in the 120 level, well below the 90-day mean of 142. However, this has been high enough to provide consistent 10-meter openings, especially in mid-morning, local time. 15 and 17 meters have been very productive during daylight hours. Note that 20 meters is often a better band for long-haul DX during the day, as the higher bands close soon after local sunset.

The early morning 40-meter long path has also been consistently productive, especially along the grayline. 20 meters is also open on the long path at local dawn. UJ8JA's sunset is about 1200Z, the same time as sunrise in the northeast. This grayline path means UJ8JA on 14010± is a great beacon to the region. Watch his signal change in strength as your sun rises, and his sets. This is an excellent demonstration of the value of following the terminator.

QSL Information

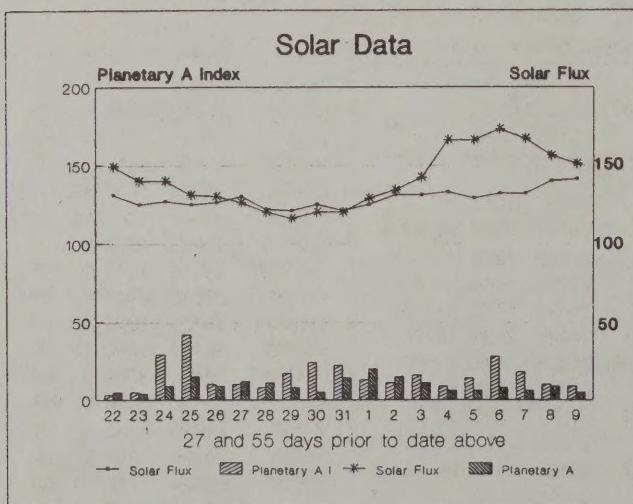
- HC8U cards are in the mail for all direct requests. Anyone still needing a QSL should send an SASE to Mark Beckwith WA6OTU, P. O. Box 4, Sierra Madre CA 91025 (new address). Mark also handles cards for 8P6J, N6TJ/EA9, and EA9KF for 1984 CQWW only, and N6TJ/TI2 and 9K2DX for 1981 and 1982 CQWW only.
- The 1992 AH0/AC8W operation has been QSled 100% either direct or via the bureau. Stan Arnett AC8W has a new address for anyone too impatient to await their card via the bureau: 801 Range Road, Marysville MI 48040.
- VP2VE reports that his *Callbook* address is incorrect. QSL VP2VE and NP2CG via WA2NHA only.
- Note the S79S is a re-issued call. QSL the 1992 S79S operation via Charlotte Richardson KQ1F, 11 Michigan Drive, Hudson MA 01749. QSL the S79S operations prior to 1992 via John Browning W6SP.
- Canadian postage rates increased again. Mail to the US from Canada is now 49¢; mail overseas is 86¢; and mail within Canada is now 43¢.
- F6FNU's address in the 1993 *Callbook* is his summer home; do not send QSLs to that address. QSL to Box 14, F-91291 Arpajon Cedex, France.
- QSL PJ7JC and PA3DWY/FS7 via Box 26, Kontich B-2550, Belgium.
- The National Capitol DX Association has voted to help some Russian/CIS stations with QSLing. Any interested CIS station should contact N4MM for details.
- QSL 4N4XA via KA9WON, with the name of the net control operator on the outside of the envelope, to help locate the QSO.
- When sending cards to the Baltic states (Lithuania LY, Estonia ES, and Latvia YL), add "Via Sweden" or "Via Finland" to the envelope, to avoid long delays via Russia.
- The 1992 CQWW CW operation of 4U1ITU will be confirmed via the bureau, by operator DL5XX.
- QSL the 1992 ARRL 10-Meter contest operation of OT2T via Peter Casier ON6TT, P.O.Box 1, B-9090 Melle, Belgium.
- QSL Slavko Celarc S57DX (ex-YU3BQ) at Ob Igriscu 8, 61360 Vrhnik, Slovenia.

QSLs Received

- From managers: YA0RR (LZ POB, 1 YR!), 5X5WR (DJ5RT 1 MO), CU2CE (AG1K 6 WKS), VP8GAV (GM0LVI 1 MO), 5Z4BI (W4FRU 9 WKS), YJ0ARW (ZL1AMO 3 WKS), FS/AI7B (AI7B 1 MO), J68ZR (W7ZR 1 MO), YA5MM (LZ1HA 9 MOS!).
- Direct: OY9JD (6 WKS), TR8GR (1 MO), VK6HD (1 MO), ZD7DP (2 MOS), FR5AI/G (5 WKS).

The Howland Island KH1 Pilot Program

The well-organized Howland Island operation has appointed some 'pilot' stations that will be in regular contact with the DXpedition. These pilots will monitor the DXpedition frequencies to note jamming and pirate operations (especially the notorious 'SC' operator on 15-meter CW), and to provide real-time feedback of openings, suggestions, and compliments. If DXers have comments, positive or negative, that they would like to share with the KH1 operators, they should contact these pilot stations. In the US, Jim Brown WY0J is head pilot, on the KY0A PacketCluster®, with K1ER and K0AB assisting. In western Europe, Mark ON4WW is the pilot, @ ON4AWP.BEL.EU or via ON4DXK on packet. If everyone cooperates, this should be a very useful program.



B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

RTTY

5R8DG	21084	1730	9	FL
7P8SR	28088	1659	10	CA
7Q7ZZ	21095	1810	11	CA
C9RTC	21085	1250	9	FL
C9RTC	14086	2255	11	CA
LY2ZZ	21089	1456	10	FL
SV1BDO	21088	1443	10	FL
TU5BB	14086	0100	12	FL
UC2LEG	21086	1249	9	FL
ZP5JCY	14082	0010	10	CA
ZP6XD	28088	1741	10	ID

160 Meters

9K2MU	1832	0000	5	NH
GD4BEG	1831	0616	5	NH
TZ6VV	1841	2304	9	MA

80 Meters

5U7M	3501	2212	10	MA
9J2HN	3503	2152	5	NH
9M2AX *	3502	2240	10	MA
9V1ZE *	3507	2248	9	MA
HF0POL	3503	0220	15	GA
HH2PK	3535	0324	10	GA
JA6IEF	3504	2130	8	MA
JATBXS	3501	1130	8	NH
S51WA	3507	0250	15	GA
V2/VE3BW	3503	0123	14	FL
VK6HD	3503	1225	8	NH
VK6HD *	3503	2125	8	MA
VP8GAV	3503	0150	8	IA
VP9/	3501	0146	12	FL
WA1AWJ				
VS6WV	3507	1435	8	CA
WL7E	3502	1210	8	NH
YN/	3507	1100	6	NH
SM0OIG				

75 Meters

4U1UN	3799	1300	3	OR
9V1XQ *	3800	2230	9	MA
C31SD	3799	2127	7	MA
HF0POL	3893	0151	4	NH
JA1JRK *	3796	2131	8	MA
OM3CBU	3898	0148	4	NH
V63OM	3794	1420	8	CA
VK6LK *	3798	2120	8	MA

40 Meters

3B8CF	7006	0150	7	CA
3DA0BK	7003	0330	10	SC
3X0HNU	7002	0745	6	IA
4N4DD	7005	0009	10	MI
5U7M	7000	1250	9	IA
5U7M	7001	2317	9	IL
7Q7XX	7007	0105	15	GA
9K2MU *	7001	1510	11	ID
9K2ZZ	7004	0145	15	FL
9K2ZZ *	7000	1400	8	IA

9V1ZE *

9X5HG

C9RJJ

ES1WW

QSX 7255

GU3MBS

HJØVGJ

HF0POL

QSX 7213

HH2PK

HJØVGJ

HL9HH

JT1CS

OD5/

SP1MHV

PY0FF

PZ1DY

PZ1DY

S21ZG *

SV1BKN

T32VU

T55C

TR8LVP

TU2MA

UJ8JA

UJ8JA

VP2MAX

VR6BB

VS6BG

VU2ROI *

VU2YK *

XU5SE

0301

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2216

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0930

2358

1310

2319

0537

2255

0210

2150

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1216

0509

2353

1446

1415

2302

0455

0346

10 GA

12 ID

11 FL

11 FL

15 GA

11 FL

9 GA

8 GA

6 VA

12 IA

11 FL

6 UT

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12 IA

5 MA

7 CA

6 IL

10 MI

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2302

1515

2235

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10 MI

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12 ID

6 IA

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11 CA

9 FL

8 IL

HF0POL

HH2PK

J28BS

JT1BR

JX7DFA

PY0FF

RM8MW

S92SS

T32VU

T55C

TL8GR

TR8LVP

TU2MA

UJ8JA

UJ8JA

VP2MAX

VR6BB

VS6BG

VU2ROI *

VU2YK *

XU5SE

14008

14035

14012

14009

14010

14024

14020

14020

14027

14008

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14007

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14025

14002

14015

14015

0054

0029

1500

0040

1215

0135

1233

1630

1737

1918

14008

1908

2030

1946

0255

1252

0930

1351

1350

1348

13 ID

10 GA

9 CA

9 SC

15 FL

10 OR

8 VA

9 CA

7 SC

8 MI

10 CA

12 CA

8 MI

12 CA

9 GA

9 FL

10 VA

10 VA

10 VA

14010

14027

14001

14007

14012

14015

14012

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14015

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13 ID

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9 VA

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9 VA

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14015

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Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Angola	D2/	N6QHO	Jan. 13-Feb. 16	I671
Antarctica	DL1KVC/P		14246 17-1900Z	I664
Antigua	V2/	VE3BW	Jan. 1-29	I664
Aruba	P4/	P40OZ	Jan. 18-25	I671
Baker, Howland	KH1	/K9AJ	Jan. 26+	I671
Bangladesh	S2	S21ZG	7030 1200Z	I672
Barbados	8P	8P9DX	Jan. 23-Feb. 6	I667
Belau	KC6	SS,RR,OK	Feb. 10-28	I670
British Virgins	VP2V/W2GUP		to March 9	I670
Cambodia	XU	XU7VK, others now active	I670	
Cayman Islands	ZF	ZF2NJ	Jan. 17-24	I671
Cocos-Keeling	VK9CB		now-Jan. 31	I672
Crozet	FT	FT4WD	Now	I670
Central Kiribati	T31AF		Soon	I670
Gambia	C56/G3RZ		to Feb. 1	I670
Kingman Reef	KH5	N0AFW/	late Feb.	I666
Laccadive Islands	VU7CF/API		Jan. 13-23	I671
Madagascar	5R	5R8DG	28544 14-1500Z	I672
Maldives	8Q	8Q7XX	Jan. 19-31	I670
Market Reef	OJ0/	OH3AC	Feb. 24-28	I672
Marshall Islands	V7	V73IO	Jan. 18-27	I671
Midway Island	KH4	KD7P/	early 1993?	I669
Montserrat	VP2MFA		Feb. 5-17	I668
Nauru	C2	C21BR	to mid-Apr.	I669
Navassa	KP1	W5IJU	Mar. 26-Apr. 3	I668
Pitcairn Island	VR6	JJ,BB	to March	I670
Rwanda	9X	9X5AB	now active	I662
San Andrés	HK0/	AA5AU, KB5GL	Feb. 27+I667	
São Tomé	S9	S92SS	now active	I665
Seychelles	S7	S79MD	now active	I670
Singapore	9V	9V1YU	15M 15-1700Z	I661
Somalia	TS/	KH6HBZ	Now	I668/9
Wake Island	KH9/	KK4DK	Now-Feb. 1	I671

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Jan. 30-31	Belgium SSB Contest	I667
Jan. 29-31	CQWW 160-Meter CW test	<u>CQ</u>
Feb. 13-14	Spanish RTTY Contest	<u>CQ</u>
Feb. 20-21	ARRL CW DX Contest	<u>QST</u>
Mar. 6-7	ARRL SSB DX Test	<u>QST</u>

Contributors

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Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Antigua	V2/VE3BW	7003±	0000Z
Bosnia-Hercegovina	4N4XX	21302±	1430Z
Ceuta & Melilla	EA9IE	28460±	1645Z
Easter Island	XQ0YAF	21010±	1700Z
India	VU2XX	14195	1350Z
Kuwait	9K2ZZ	20M SSB	1400Z
Kuwait	9K2ZR	28030	1400Z
Madagascar	5R8DG	28540±	1445Z
Mauritius Island	3B8CF	7004±	0150Z
Moldava	UO5OLW	7005	0500Z
Mozambique	C9RJJ	7003	0250Z
Nigeria	5N0ZKJ	14017	2130Z
Pitcairn Island	VR6BB	21025	2300Z
Rwanda	9X5HG	7006±	01-0200Z
Somalia	T55C	14008	1900Z



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<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
South Shetlands	HF0POL	10101	2230Z
Suriname	PZ1DY	7008	0000Z
Tajikistan	UJ8JI	7005	1200Z
Tajikistan	UJ8JA	14010±	1300Z
Zone 29	VK6HD	3505	2130Z

DXpeditioner News

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